

ABSTRACT

An object of the invention is to provide an electrophotographic photoreceptor showing high responsivity even under a low temperature and low humidity circumstance and capable of compatibilize the decrease of the size and the increase in the image forming speed of an electrophotographic apparatus. In a photosensitive layer (14) of an electrophotographic photoreceptor (1), oxotitanium phthalocyanine having a crystal form showing a diffraction peak at a Bragg angle 2θ (error: $2\theta \pm 0.2^\circ$) of 27.2° in an X-ray diffraction spectrum is contained as a charge generating substance (12), and an enamine compound represented by the general formula (1), for example, the structural formula (1-1) is contained as a charge transporting substance (13). Accordingly, the electrophotographic photoreceptor (1) showing high responsivity even under a low temperature and low humidity circumstance is realized.